



DISCRETE TECHNOLOGIES

SecureDisc Rimage Edition

Statement of Embedded Encryption Module Conformity

Discrete Technologies LLC hereby certifies that SecureDisc Rimage Edition uses an embedded FIPS 140-2 validated cryptographic module (certificate #1051) running on a Windows XP platform per FIPS 140-2 Implementation Guidance section G.5 guidelines.

SecureDisc Rimage Edition utilizes OpenSSL version 1.2 in FIPS mode, compliant with the OpenSSL non-proprietary security policy posted at the website links posted below. Algorithms used are AES 256 and SHA 256.

Discrete Technologies has posted FIPS information for each of its products at the following web address:

<http://www.DiscreteTech.com/FIPS>

OpenSSL website links:

<http://openssl.org/source/openssl-0.9.8j.tar.gz>

<http://openssl.org/source/openssl-fips-1.2.tar.gz>

<http://openssl.org/docs/fips/SecurityPolicy-1.2.pdf>